User Manual

- Installation Guide
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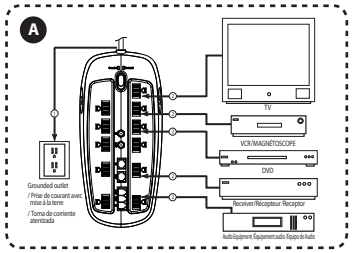
SURGE PROTECTOR
SA1106B-8N6

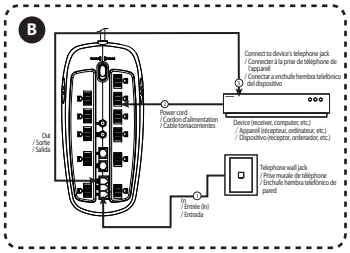
11 Surge Protected Outlets
3600 Joules Protection
6' (1.8 m) Power Cord with Right Angle Plug 90°
$ 400,000 Connected Equipment Assurance
Lifetime Warranty

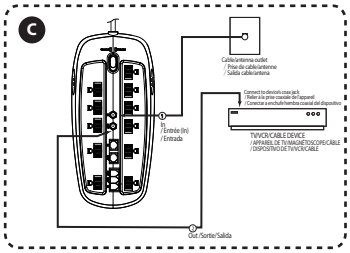
www.V7-world.com

Installation /Guide d'installation/ Guía de Instalación

User Guide Model List: SA0404B-8N6/SA0604B-8N6/SA0706B-8N6/SA0806B-8N6/SA1106B-8N6







A Power Connections (all models)

1. The surge protector must be plugged into a grounded outlet.
2. Plug all connected equipment directly into the surge protector

CAUTION: DO NOT connect to an ungrounded outlet. DO NOT use with 2-wire extension cords or adapters. This surge protector is designed for indoor use only. Install ther surge protector away from heat emitting applicances such as radiators or heat registers. Do not install where excessive moisture is present. Do not use with extension cords, other surge protectors or power taps. Never install electrical or telephone wiring during a lightning storm.

DO NOT USE FOR MEDICAL, LIFE SUPPORT EQUIPMENT OR OTHER HIGH RISK ACTIVITIES.

B Phone/Fax/Modem Connections (some models)

To prevent surge damage to telephone equipment connect the Phone/Fax/Modem through the surge protector.
If your surge protector has phone jacks:
1. Connect the Phone/Fax/Modem line from your wall outlet to the IN jack on the surge protector
2. Connect the phone cord (not included in this product) into the OUT jack on the surge protector
3. Connect the other end of the phone cord to the Phone/Fax/Modem jack of the device you wish to protect.

C Coax Cable Connections (some models)

To protect a TV or VCR from surge damage connect the coax cable through the surge protector.
If you are using a coax cable and your surge protector has coax jacks:
1. Connect the Cable/Antenna line from your source to the IN jack on the surge protector.
2. Connect a coax cable from the OUT jack of the surge protector to the device you wish to protect.

A Prises d'alimentation (tous les modèles)

1. Le protecteur de surtension doit être branché sur une prise de courant avec mise à la terre
2. Brancher tous les appareils connectés directement sur le protecteur de surtension

AVERTISSEMENT : NE PAS connecter à une prise de courant non mise à la terre NE PAS utiliser avec une rallonge ou un adaptateur à 2 fils Ce protecteur de surtension est conçu pour être utilisé à l'intérieur seulement Installer le protecteur de surtension loin d'appareils émetteurs de chaleur tels que radiateurs ou bouches de chaleur. Ne pas installer là où l'humidité est présente. Ne pas utiliser avec des rallonges, d'autres protecteurs de surtension ou prises d'alimentation. Ne jamais installer de câblage électrique ou téléphonique pendant un orage électrique.

NE PAS UTILISER POUR DES ÉQUIPEMENTS DE SOINS MÉDICAUX, DE SURVIE OU AUTRES ACTIVITÉS À RISQUE ÉLEVÉ

B Raccordements de Téléphone/Télécopie/Modem (certains modèles)

Pour éviter les dommages dus à une surtension à l'équipement téléphonique, raccorder le(la) Téléphone/Télécopie/Modem au protecteur de surtension.
Si votre protecteur de surtension est équipé de prises de téléphone :
1. Relier la ligne de Téléphone/Télécopie/Modem depuis la prise murale à la prise d'entrée (IN) du protecteur de surtension
2. Relier le cordon téléphonique (non fourni avec ce produit) à la prise de sortie (OUT) du protecteur de surtension
3. Relier l'autre extrémité du cordon téléphonique à la prise de Téléphone/Télécopie/Modem de l'appareil que vous souhaitez protéger.

C Raccordements de câble coaxial (certains modèles)

Afin de protéger un téléviseur ou un magnétoscope contre les dommages dus à une surtension, relier le câble coaxial au protecteur de surtension.
Si vous utilisez un câble coaxial et que votre protecteur de surtension est équipé de prises coaxiales :
1. Branchez la ligne de câble/antenne depuis votre source dans la prise d'entrée (IN) du protecteur de surtension.
2. Reliez un câble coaxial depuis la prise de sortie (OUT) du protecteur de surtension à l'appareil que vous souhaitez protéger.

A Conexiones de Alimentación (todos los modelos)

1. El protector de sobrevoltaje debe estar conectado a una toma de corriente aterrizada.
2. Enchufe todos los equipos conectados directamente en el protector de sobrevoltaje

PRECAUCIÓN: NO conecte el protector de sobrevoltaje a una toma de corriente no aterrizada. NO use el protector de sobrevoltaje con extensiones o adaptadores de dos hilos. Este protector de sobrevoltaje está diseñado exclusivamente para uso en interiores. Instale el protector de sobrevoltaje lejos de aparatos emisores de calor tales como radiadores o registros de calefacción. No instale donde exista humedad excesiva. No se use con extensiones, otros protectores de sobrevoltaje o derivadores de energía. Nunca instale cableado eléctrico o telefónico durante tormentas eléctricas.

NO USARLO PARA EQUIPO MÉDICO, DE SOPORTE DE VIDA U OTRAS ACTIVIDADES DE ALTO RIESGO.

B Conexiones para Teléfono/Fax/Modem (algunos modelos)

Conecte el Teléfono/Fax/Modem a través del protector de sobrevoltaje para evitar averías a equipo telefónico.
Si su protector de sobrevoltaje está equipado con enchufes hembra telefónicos:
1. Conecte la línea de Teléfono/Fax/Modem desde su toma de pared hacia el enchufe IN (entrada) en el protector de sobrevoltaje
2. Conecte el cable telefónico (no incluido en este producto) en el enchufe OUT (salida) en el protector de sobrevoltaje.
3. Conecte el otro extremo del cable telefónico al enchufe del Teléfono/Fax/Modem del dispositivo que desee proteger.

C Conexiones de Cable Coaxial (algunos modelos)

Conecte el cable coaxial a través del protector de sobrevoltaje para proteger una TV o VCR para evitar averías por sobrevoltaje. Si está usando un cable coaxial y su protector de sobrevoltaje tiene enchufes hembra coaxiales:
1. Conecte la línea de Cable/Antena desde la fuente hasta el enchufe IN (entrada) en el protector de sobrevoltaje.
2. Conecte un cable coaxial desde el enchufe OUT (salida) del protector de sobrevoltaje hacia el dispositivo que desee proteger.

Indicator Light (select models)

On models with a "protected" light, the light should be on when the power switch is turned on. If this light is off or goes out at any time, it means your surge protector is no longer protecting your equipment and should be replaced.

In models with a "grounded" light, the light should be on when the power switch is turned on. If the light does not come on when you turn on the surge protector, you have a ground wiring problem and your should contact an electrician to properly ground the outlet. Connecting your surge protector to an improperly grounded outlet will void associated warranties.

In models with a power switch light, the light in the power switch lights when the unit is powered on. The surge protector offers complete protection whether the power switch is on or off.

CAUTION:

TO REDUCE RISK OF ELECTRICAL SHOCK - USE ONLY IN DRY LOCATIONS AND ONLY INDOORS. Do not plug into another relocatable power tap.
Do not install this device if there is not at least 10 meters (30 feet) or more of wire between the electrical outlets and the electrical service panel.
This device features an internal protection that will disconnect the surge protective component at the end of its useful life but will maintain power to the load - now unprotected.
If this situation is undesirable for the application, follow the manufacturer's instructions for replacing the device.

LIFETIME WARRANTY

Manufacturer warrants this product against defects in material or workmanship for the original purchaser of the product with the following conditions:

1. Obtaining Warranty Support:
   If you are claiming damage to connected equipment, please follow the procedure to file a claim with CyberPower, please contact V7 Technical Center for support to obtain warranty support only. Please note customers who have been supported by V7 Technical Support as per Lifetime Warranty policy will not be eligible for filing claims against CyberPower Connected Equipment Assurance. In order to obtain warranty support on the customer device, we request the customer to have the following information available for our agents:
   • Proof-of-Purchase
   • Problem Description
   Though most of the issues are resolved over the phone, if the agent determines the customer's unit has hardware failure, the agent will authorize a repair / replacement and direct the customer to the nearest Service Center as per terms of Lifetime Warranty described below.

V7 Technical Support

Telephone: 1-800-289-9686
Hours of Operation:
8:30am - 8:00pm (Eastern)
Monday - Friday, excluding Holidays

2. Filing Claim against Connected Equipment Assurance:
   CyberPower is responsible for providing and servicing Connected Equipment Assurance claims. In order to file a claim against CyberPower Connected Equipment Assurance, please read the terms and conditions carefully below and do the following:

CyberPower Connected Equipment Support

1. Contact CyberPower Systems Technical Support by calling toll free 1-877-297-6937 within 15 days of the occurrence. Be prepared to provide the following information:
   a. The part number of the Surge Protector;
   b. The equipment that was connected to the Surge Protector;
   c. The equipment that was damaged during the occurrence and the extent of the damage;
   d. The date of the occurrence; and
   e. Date and place of purchase of your Surge Protector.
2. Your CyberPower Claims agent will then instruct you on how to forward your equipment, receipt, and the Surge Protector in use during the occurrence and how to proceed with your claim.

LIFETIME WARRANTY

Warranty Period: "Lifetime Warranty" applies to the original purchaser i.e. first purchaser only and is not assignable. The warranty covers this product against defects in materials or workmanship from the date of purchase by the first purchaser for the life of the product for parts and labor.
Service(s): If the product fails under normal use due to a functional/component failure within the warranty period, the first purchaser will be responsible for the cost of shipping the product to an authorized service center and Manufacturer will return shipment to first purchaser. Manufacturer will repair or replace the defective item with a new or factory replacement at Manufacturer's discretion. In the event of product discontinuance or unavailability wherein failure has occurred the product shall, at the sole discretion of Manufacturer, be replaced to the first purchaser with a substantially similar product of equal or lesser value or the first purchaser shall be provided with a refund equal to the original i.e. first purchaser purchase price. All services must be performed by an Authorized Service Center. All replaced parts will be the property of Manufacturer.

Coverage: Manufacturer's liability under this limited warranty shall in no event exceed the cost of authorized repairs, replacement with a similar product, reimbursement for authorized repairs or replacement, or the original cost of the product at the time of purchase, whichever is less.

Exclusions: This limited warranty does not cover the repair of cracked, scratched, broken or modified plastic or other cosmetic damage; or parts that have been altered, defaced or removed. Also, it does not apply to repairs or replacement necessitated by any cause beyond the control of the Manufacturer including, but not limited to, any malfunction, defects or failures which in the opinion of Manufacturer were caused by or resulting from unauthorized service or parts, improper maintenance, operation contrary to furnished instructions or specifications, shipping or transit accidents, modification or repair by the user, abuse, misuse, neglect, accident, fire, flood, or other acts of God, incorrect line voltage or normal wear and tear. This limited warranty does not apply to damage that occurs during unpacking, setup, or installation; removal of the product for repair; reinstallation of the product after repair, or shipping cost of the product for any purpose.

• This warranty is valid in the continental United States of America and Canada*.

• Proof of purchase in the form of a bill of sale, invoice or sales receipt, which is evidence that the unit is within the warranty period, must be presented to obtain warranty service.

There are no other expressed warranties, whether written or oral, other than this printed limited warranty. All implied warranties, including without limitation the implied warranties or merchantability or fitness for a particular purpose, are limited to the durations of this limited warranty. In no event shall Manufacturer be liable for incidental or consequential damages of any nature whatsoever, including but not limited to lost profit or commercial loss, to the full extent those damages can be disclaimed by law.

Some states do not allow the exclusion or limitation of incidental or consequential damage, or limitation of the duration of implied warranties, so the preceding limitations or exclusions may not apply to all purchasers. This warranty gives the original purchaser specific legal rights, and you may also have other rights, which may vary from state to state.

*Note: Consumer(s) in the States of Alaska and Hawaii of USA and in Yukon, Northwest Territories, and Northern Quebec/Labrador Provinces of Canada are responsible for the cost of transport of the defective product to and from a V7 Service Center.

CyberPower Connected Equipment Assurance.

CyberPower warrants to the original purchaser of any CyberPower Surge Protector for the life of the product that the surge protector shall be free of defects in assembly, material, or workmanship, and will repair or replace, at its option, any defective product free of charge.

This Connected Equipment Assurance is a Limited Warranty, subject to the limitations and exclusions set forth herein.

CyberPower Systems will repair or replace, at its option, any equipment which is damaged by transient voltage surge/spike or lightning strike (an "Occurrence"), while properly connected through a V7 Surge Protector with a CyberPower Connected Equipment Assurance ("CyberPower Surge Protector") to a properly wired AC power line with protective ground and telephone line properly connected. Once CyberPower has determined that you are entitled to compensation, CyberPower will, at its option, pay you the present fair market value of the damaged equipment, or pay for the cost of the repair, up to the maximum amount set forth for your Surge Protector Model, or send to you the equivalent replacement equipment. The maximum amount of the warranty for your Surge Protector is shown on the product package, or can be found on Manufacturer's website at *www.v7-world.com*.

The fair market value of the equipment shall be the current value of the equipment specified in the most recent edition of Orion Blue Book, by Orion Research Corporation, Roger Rohrs Publisher, or a valuation as determined by CyberPower at CyberPower's discretion. CyberPower reserves the right to inspect the damaged CyberPower Surge Protector, the damaged equipment, and the site where the damage occurred. All costs of shipping the CyberPower Surge Protector and the damaged equipment to and from CyberPower for inspection shall be borne solely by the purchaser. CyberPower reserves the right to negotiate the cost and facility at which any repairs will take place, and CyberPower must be notified and approve of any repair facility before any connected equipment is serviced. Any repair or modification of the Connected Equipment or Surge Protector by a facility or entity not approved by CyberPower voids the warranty. If CyberPower determines, in its sole discretion, that it is impractical to ship the damaged equipment to CyberPower, CyberPower may designate, in its sole discretion, an equipment repair facility to inspect and estimate the cost to repair such equipment. The cost, if any, of shipping the equipment to and from such a repair facility and of such estimate shall be borne solely by the purchaser. Damaged equipment must remain available for inspection until the claim is finalized. Whenever claims are settled, CyberPower reserves the right to be subrogated under any existing insurance policies the claimant may have. Standard CyberPower surge protectors are designed to eliminate disrupting and damaging effects of momentary (less than 1ms) voltage spikes or impulses from lightning or other power transients. If it can be shown that a voltage spike lasting longer than 1ms has occurred, the Occurrence will be deemed outside the rated capabilities of the surge protector and the warranty is void.

All above warranties are null and void if:

1. The CyberPower Surge Protector in use during the occurrence is not provided to CyberPower for inspection upon CyberPower's request at the sole expense of the purchaser;
2. CyberPower determines that the CyberPower Surge Protector has been improperly installed, altered in any way, or tampered with;
3. CyberPower determines that the damage did not result from the occurrence or that no occurrence in fact took place.
4. CyberPower determines that repair or replacement of the damaged equipment is covered under manufacturer's warranty or any applicable extended warranties; or
5. CyberPower determines that the connected equipment was not used under normal operating conditions or in accordance with any labels or instructions.

All CyberPower Surge Protectors must be connected directly into the power source and must not be "daisy-chained" together in serial fashion with other power strips, UPS, grounding adapters, other surge products or extension cords. Any such installation voids the warranty.

The CyberPower Connected Equipment Assurance only protects against damage to properly connected equipment where CyberPower has determined, in its sole discretion, that the Surge Protector did not function properly because it had defects in assembly, materials, or workmanship, causing it to operate outside design specifications, and the Surge Protector shows clear signs of damage, and the damage resulted from the Occurrence. The Connected Equipment Assurance does not protect against acts of God (other than lightning) such as, but not limited to, flood, earthquake, war, vandalism, theft, normal-use wear and tear, erosion, depletion, obsolescence, abuse, damage due to low voltage disturbances (i.e. brownouts, sags, or power outages), or system modification or alteration.

DO NOT USE FOR MEDICAL OR LIFE SUPPORT EQUIPMENT OR OTHER HIGH RISK ACTIVITIES.

Manufacturer does not sell products for use in high-risk activities. CyberPower Surge Protectors are not designed for use in hazardous environments requiring fail-safe performance, including the operation of nuclear facilities, aircraft navigation or communications systems, air traffic control, weapons systems, life support or medical applications or for use in any circumstance in which the failure of the product could lead directly to death, personal injury, or severe physical or property damage, or that would affect operation or safety of any medical or life support device (collectively, "High Risk Activities"). CyberPower expressly disclaims any express or implied warranty of fitness for High Risk Activities. CyberPower does not authorize use of any of its products in High Risk Activities. **ANY SUCH USE IS IMPROPER AND IS A MISUSE OF CYBERPOWER SURGE PROTECTOR PRODUCTS.**